

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)

Applicant(s): Jae-Jin Lyn

Docket No.

21C-0334

Application No.

10/725,595

Filing Date

December 3, 2003

Examiner

Group Art Unit

Invention: Liquid Crystal Display Apparatus and Method of Manufacturing Substrate of the Same

I hereby certify that this Combined Revocation of Power of Attorney, Appointment of New Power of Attorney...
(Identify type of correspondence)is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. 571-273-8300)on February 14, 2006

(Date)

Sandra K. Dietrich

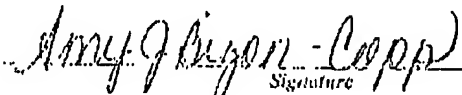
(Typed or Printed Name of Person Signing Certificate)

Sandra K. Dietrich

(Signature)

Note: Each paper must have its own certificate of mailing.

FEB 14 2006

TRANSMITTAL LETTER (General - Patent Pending)				Docket No. 21C-0334	
In Re Application Of: Jae-Jin Lyu					
Application No. 10/725,595	Filing Date December 3, 2003	Examiner	Customer No. 23413	Group Art Unit	Confirmation No.
Title: Liquid Crystal Display Apparatus and Method of Manufacturing Substrate of the Same					
<u>COMMISSIONER FOR PATENTS:</u>					
Transmitted herewith is: Combined Revocation of Power of Attorney, Statement Under 37 C.F.R. & 3.73(b), Appointment of New Power of Attorney and Change of Correspondence Address					
in the above identified application.					
<input checked="" type="checkbox"/> No additional fee is required.					
<input type="checkbox"/> A check in the amount of _____ is attached.					
<input checked="" type="checkbox"/> The Director is hereby authorized to charge and credit Deposit Account No. 06-1130 as described below.					
<input type="checkbox"/> Charge the amount of _____					
<input type="checkbox"/> Credit any overpayment.					
<input checked="" type="checkbox"/> Charge any additional fee required.					
<input type="checkbox"/> Payment by credit card. Form PTO-2038 is attached.					
WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.					
 Signature			Dated: February 14, 2006		
Amy J. Bizon-Copp Registration No. 53,993					
<p>I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to the "Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)] on _____</p> <p style="text-align: center;">(Date)</p> <p style="text-align: center;">_____ Signature of Person Mailing Correspondence</p> <p style="text-align: center;">_____ Typed or Printed Name of Person Mailing Correspondence</p>					
cc:					

RECEIVED
CENTRAL FAX CENTER

FEB 14 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

COMBINED REVOCATION OF POWER OF ATTORNEY,
STATEMENT UNDER 37 C.F.R. § 3.73(b), APPOINTMENT OF
NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Samsung Electronics Co., Ltd., a corporation, states that it is the Assignee of the entire right, title and interest in the following patent applications identified below by virtue of assignments from their respective inventor(s) and hereby revokes any and all previous Powers of Attorney and appoints the attorneys and agents associated with customer number:

23413

to prosecute these applications and transact all business in the Patent and Trademark Office connected therewith. The assignments have been recorded in the United States Patent and Trademark Office at the Reel and Frame numbers indicated below or for which a copy thereof is attached.

Docket No.	Serial No.	Filing Date	Title	Reel/Frame No.
21C-0294-C	10/846,993	05/17/04	Liquid Crystal Display Device	
21C-0298	10/956,056	10/04/04	Substrate, Method of Manufacturing the Same and Display Apparatus Having the Same	015866/0304
21C-0300	10/771,341	02/05/04	Display Apparatus Having Photo Sensor	015561/0062
21C-0301	10/093,403	03/11/02	Method for Controlling Electron Stream Within Lamp of Cold Cathode Fluorescent Tube, Method for Driving Cold Cathode Fluorescent Tube Type Illumination Device Using the Same, Cold Cathode	012682/0098
21C-0305	10/683,268	10/14/03	Liquid Crystal Display Device and Method of Manufacturing the Same	014602/0362
21C-0305-C	11/243,986	10/06/05	Liquid Crystal Display Device and Method of Manufacturing the Same	014602/0362
21C-0306	11/105,535	04/14/05	Array Substrate, Manufacturing Method Thereof and Display Device Having the Same	
21C-0307-C	11/050,676	02/07/05	Light Emitting Panel and Light Emitting Apparatus Having the Same	014288/0435

21C-0307-01	11/113,126	04/25/05	Light Emitting Panel and Light Emitting Apparatus Having the Same	014288/0435
21C-0308	10/995,477	11/24/04	Pattern Mask, Light-Emitting Unit Manufactured Using the Same, Display Apparatus Manufactured Using the Same and Method of Manufacturing Display Apparatus Using the Same	016333/0271
21C-0309	10/660,750	09/12/03	Apparatus for Recognizing an Image	014497/0242
21C-0310	11/086,914	03/23/05	Color Filter Substrate, Display Apparatus and Method of Manufacturing the Same	016405/0538
21C-0311	11/092,610	03/30/05	Light Generating Device and Liquid Crystal Display Apparatus Having the Same	016439/0423
21C-0312	11/011,746	12/15/04	Driver Chip and Display Apparatus Having the Same	
21C-0313	11/012,228	12/16/04	Driver Chip and Display Apparatus Having the Same	016417/0009
21C-0314	11/102,813	04/11/05	Polarizer, Method of Manufacturing the Polarizer, Apparatus for Manufacturing the Polarizer, and Display Apparatus Having the Polarizer	016464/0696
21C-0317	11/159,098	06/23/05	Display Apparatus	
21C-0318	11/223,026	09/12/05	Light Generating Device and Display Device Having the Same	
21C-0321	10/985,004	11/10/04	Surface Light Source Device, Method of Manufacturing the Same and Display Apparatus Having the Same	016159/0866
21C-0322	10/990,515	11/18/04	Organic Light Emitting Element, Display Apparatus Having the Same and Method of Manufacturing the Same	016012/0172
21C-0323	11/175,674	07/07/05	Display Apparatus and Scanning Unit	
21C-0324	10/523,984	02/08/05	Display Device, and Method of Manufacturing the Display Device	
21C-0325	10/552,261	10/05/05	Display Panel	
21C-0326	10/980,602	11/04/04	Color Filter Substrate and Method of Manufacturing the Same	016259/0301
21C-0327	11/081,747	03/17/05	Flat Panel Display Device and Method of Manufacturing the Same	016394/0901

21C-0329	10/538,511	06/09/05	Stripping Composition for Removing a Photoresist and Method of Manufacturing TFT Substrate for a Liquid Crystal Display Device Using the Same	
21C-0330	11/060,797	02/18/05	Pulse Compensator, Display Device and Method of Driving the Display Device	016304/0166
21C-0331	11/144,711	06/06/05	Backlight Assembly and Display Device Having the Same	
21C-0332	11/176,280	07/08/05	Organic Light Emitting Device	
21C-0333	10/855,395	05/28/04	Backlight Assembly and Liquid Crystal Display Apparatus Having the Same	015815/0415
21C-0334	10/725,595	12/03/03	Liquid Crystal Display Apparatus and Method of Manufacturing Substrate of the Same	014765/0703

The undersigned hereby grants said attorneys and agents the power to insert on this Power of Attorney any further identification that may be necessary or desirable in order to comply with the rules of the U.S. Patent and Trademark Office.

Assignee hereby directs that all correspondence and telephone calls in connection with these patent applications be addressed to the said

Customer No. 23413
Cantor Colburn LLP
55 Griffin Road South
Blomfield, CT 06002
Telephone (860) 286-2929
Facsimile (860) 286-0115

and that all patent applications be associated with Customer No. 23413.

The undersigned is authorized to act on behalf of the Assignee, Samsung Electronics Co., Ltd.

SAMSUNG ELECTRONICS CO., LTD.

By: Shin
Songcheol Shin
Principal Engineer

Date: Jan, 25, 2006